TEAC®

product range 2005

Introduction

CAMILLE SAINT - SAËNS
COMPLETE SONATAS FOR VIOLIN AND PIANO
VIOLIN SONATA NO.1 in d minor op. 75
VIOLIN SONATA NO.2 in E-flat major op. 102

50 years of innovation

Since 1953, TEAC has continuously contributed to remarkable developments in the recording and storage of music. TEAC hi-fi is part of a portfolio of fascinating electronic products which will have touched your life during the last 50 years.

The music you play on your TEAC hi-fi was almost certainly recorded in a studio which used TASCAM equipment. The world's top recording and production facilities work with TASCAM equipment. Worldwide, TV and radio broadcasters also use TASCAM products.

Music is not the only area in which TEAC plays a leading role. In the computer industry, TEAC is one of the world's largest suppliers of computer disc drives — TEAC was the first to produce half-inch high drives and enable slimmer notebook computers. We can claim with confidence that your computer at home or at work is likely to contain some TEAC engineering!

At the esoteric end of data recording and storage are machines required to reliably hold the largest databases for vast global networks. Machines whose capacity is measured in terabytes rather than gigabytes or megabytes. In factory environments, TEAC data-loggers and recorders routinely collect information from automated plant and building management systems.

TEAC's precision engineered products are also relied upon in applications where lives may depend on their reliability and accuracy; aerospace, outer-space and medicine. When you fly long-haul, the movies you watch may well be played on TEAC video machines — TEAC is a major supplier of In-Flight Entertainment (IFE) recorders.

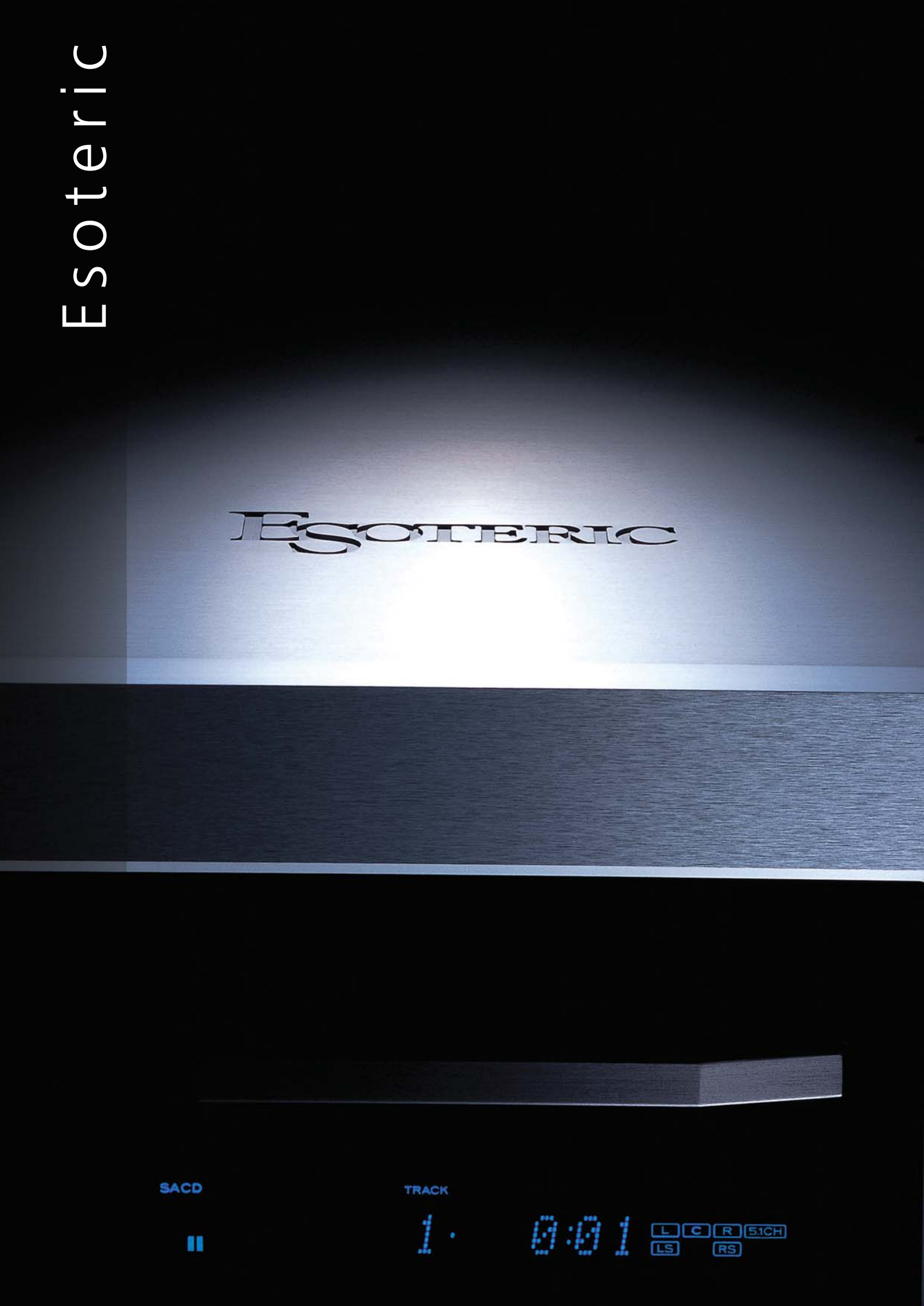
TEAC continues to establish benchmarks in engineering excellence.

The reliability of the TEAC DVD/CD drives chosen by leading computer manufacturers upholds their reputations for quality, even though you may not always see the TEAC name.

Today, media technologies are converging. The CD, originally developed for music became a popular medium for data. More recent is the arrival of DVD: a disc with such vast data-capacity that high-resolution wide-screen feature films can be accompanied by 7 channels of high-resolution digital audio for cinema-style surround sound.

TEAC has exploited convergence and VBB, Variable Bass Boost system to deliver the stunning bass sound in a compact body. Furthermore, 2004 saw the arrival of VRDS-NEO, indisputably the ultimate SACD and DVD-Audio/Video instrument for uncompromising audiophiles.

Esoteric



These TEAC components are precision instruments born of an obsession with perfectly reproducing the finest detail from DVDs and SACDs — VRDS-NEO is the world's finest DVD/SACD/CD mechanism. This range of machines is, quite simply, peerless.

TEAC Vibration-free Rigid Disc-clamping System (VRDS)

It is a fact of life that mass-manufactured discs are not perfectly flat and yet a perfectly flat disc is the ideal for perfect reproduction. TEAC chose to move away from increasingly complicated electronic remedies and address the problem at its mechanical source. The result is TEAC VRDS. The whole disc is clamped tightly against a solid precision-machined turntable to establish a flat surface. In addition, the use of ultra-dense materials damps vibration and resonance. Tight and deliberate control of every movement within the mechanism is the key to accurate and precise reproduction of music from the disc.
Presented with a flat disc surface, isolated from the outside world, the laser beam tracks the disc with unerring accuracy — thus it can transmit the purest bit stream to the machine's fascinating array of esoteric electronic systems.

VRDS is a unique TEAC technology.

Please note that Esoteric products are available at limited distributors in respective countries.

TEAC's VRDS-NEO clamping mechanism
— precision machined from ultra-dense materials

RC-942

UX-1

SACD/DVD-Audio/Video Player

- Plays SACD, DVD-Audio/Video, DVD-R/-RW, CD, CD-R/RW, VCD and MP3 discs
- VRDS-NEO mechanism
- High-precision disc drive system with magnesium turntable
- 3-phase brush-less spindle motor and high precision bearing
- Pickup thread servo system to maintain accurate laser beam angle
- Machined aluminium disc tray and heavy weight steel chassis
- 14-bit/216MHz video DA converter
- Progressive scan (PAL/NTSC)
- Faroudja interlace-to-progressive scan processor
- Exclusive high quality audio DA converter
- DTS 96/24 and Dolby Digital decoder
- Full-function remote control
- DVI-D digital video output (HDCP supported) x1
- D1/D2 video output x1
- BNC Component video output x1
- S-video output x1
- Composite video output x1
- XLR balanced analogue audio output x1
- 5.1ch analogue audio output (L, R, C, SL, SR, SW)
- TOS-link optical digital audio output x1
- RCA coaxial digital audio output x1
- BNC Word Sync input x1
- RS-232C x1
- WxHxD: 442 x 153 x 353mm
- Weight: 25kg

RC-941

X-01

SACD/CD Player

- Plays SACD, CD and CD-R/RW discs
- VRDS-NEO mechanism
- High-precision disc drive system with magnesium turntable
- 3-phase brush-less spindle motor and high precision bearing
- Pickup thread servo system to maintain accurate laser beam angle
- Machined aluminium disc tray and heavy weight steel chassis
- Exclusive high quality audio DA converter
- Full-function remote control
- XLR balanced analogue audio output x1
- 5.1ch analogue audio output (L, R, C, SL, SR, SW)
- TOS-link optical digital audio output x1
- RCA coaxial digital audio output x1
- BNC Word Sync input x1
- WxHxD: 442 x 153 x 353mm
- Weight: 25kg

DV-50s

SACD, DVD-Audio/Video Player

- Plays SACD, DVD-Audio/Video, DVD-R/-RW, CD, CD-R/RW and MP3 discs
- Up-converter: CD (44.1kHz) and DVD-Video (48/96kHz) up to 1536kHz; DVD-Audio (96/192kHz) up to 1536kHz
- 14-bit/216MHz Video DA Converter
- Exclusive high quality DA Converter for 2-ch audio
- 3 digital filter modes:
  1 = RDOT (Refined Digital Output Technology) uses 24-bit/192kHz digital signal to convert digital signal to analogue audio more precisely and naturally than ever before
  2 = FIR (Finite Impulse Response) A digital filter with a sharp roll-off characteristic
  3 = RDOT + FIR
- Ultra-precise VCXO circuit to eliminate jitter during transmission
- Progressive scan (PAL/NTSC)
- Video off function
- Full-function remote control
- DVI-D digital video output (HDCP supported) x1
- D1/D2 video output x1
- Component video output x1
- S-video outputs x2
- Composite video outputs x2
- XLR balanced analogue audio output x1
- RCA unbalanced analogue audio output x1
- 5.1ch analogue audio output (L, R, C, SL, SR, SW)
- Down-mixed analogue audio outputs x2
- TOS-link optical digital audio output x1
- RCA coaxial digital audio output x1
- Specialised transformer power supply
- Ultra-high density chassis for increased stability
- WxHxD: 442 x 157 x 354mm
- Weight: 21.2kg

RC-908

PROGRESSIVE SCAN

RDOT

P-70

CD Drive Unit

- HDM VRDS S-Type drive mechanism
- Plays CD and CD-R/RW discs
- Digital-to-digital up-converter (to 24-bit/88.2kHz/176.4kHz sampling frequencies)
- 176.4kHz output via AES-3 standard XLR terminals
- XLR balanced analogue audio output
- RCA coaxial digital audio output
- TOS-link optical digital audio outputs x2
- BNC Word Sync input
- BNC Word Sync output
- 8 independent constant-voltage power supply circuits to avoid mutual interference between circuits
- Completely integrated construction unifying the mechanism and body for vibration-free and resonance-free operation
- Heavy 8mm steel baseboard thoroughly eliminates vibration and resonance from the outside
- WxHxD: 465 x 160 x 355mm (inc. isolation feet)
- Weight: 25kg

RC-890

VRDS RDOT

RDOT

RC-891

D-70

Multi DA Converter

- Wide range of input sampling frequencies (32 to 192kHz)
- Supported input formats: Bit lengths from 16 to 24-bits
- Sine magnitude 24-bit DAC
- Three digital filter modes using two algorithm types: FIR (x8 fs, HDCD compatible), RDOT (x16fs 24bit/192kHz compatible) and CUSTOM (combining FIR and RDOT up to x16fs). These allow up-conversion to 24-bit/768kHz
- RAM Link (Refined Asynchronous Memory Link): A massive pre-DAC RAM buffer (128Mbits SDRAM) completely eliminates jitter during transmission
- Second-order Butterworth GIC analogue filter
- Volume control: 0 to -60, -Infinity dB
- Word sync output function. Synchronous operation between CD transport and DAC
- 176.4/192kHz Input via AES-3 standard XLR terminals
- XLR balanced analogue audio output
- RCA unbalanced analogue audio output
- RCA coaxial digital audio inputs x3
- TOS-link optical digital audio inputs x3
- TOS-link optical digital audio outputs x2
- BNC Word Sync outputs x2
- Separate transformers for digital and analogue circuits
- Heavy 8mm steel baseboard thoroughly eliminates vibration and resonance from the outside
- WxHxD: 465 x 160 x 369mm (inc. isolation feet)
- Weight: 25kg

Please note that Esoteric products are available at limited distributors in respective countries.

Reference

TEAC
R·D·S
TIMER
DAILY
TIME ADJ
MEMORY
DIMMER
ENTER
TUNING/SELECT
FUNCTION/ FM MODE
BAND
INFO/ RDS MODE
POWER
STANDBY/ON
BBC Radio 5 Live
01:01 15-07-2004
DAB/AM/FM STEREO TUNER T-H300DABmkII
TEAC
VOLUME (–dB)
CD DIRECT
INPUT SELECTOR
CD
TAPE 1
TUNER
TAPE 2
PHONO
AUX
POWER
REC SELECTOR
OFF
SOURCE
TAPE 1▸2
TAPE 2▸1
BALANCE
BASS
TREBLE
FLAT
REMOTE SENSOR
PHONES
LEFT
INTEGRATED STEREO AMPLIFIER A-H300mkII

RC-957

A-H300mkII

Stereo Amplifier

- 45W + 45W (6 Ω, 1kHz, 0.5% THD)
- Infrared full-function system remote control
- Motor-driven volume control
- 6-input selector: Tuner, Tape1, Tape2, CD, Phono, AUX
- Tone control (bass, treble)
- Rec selector (Tape1-2, Tape2-1, Off, Source)
- Balance control
- CD Direct
- Binding post speaker terminals
- 3.5mm chrome plated headphone jack
- WxHxD: 215 x 110 x 312mm
- Weight: 4.2kg

PD-H300mkII

CD Player

- Plays CD and CD-R/RW discs
- 1-bit DAC 8-times oversampling digital filter
- Slide-loading mechanism
- Multi-function fluorescent display with music calendar
- Remote control from A-H300mkII
- 32-track music memory
- Shuffle play
- Timer play
- 3-way repeat function (1/ALL/A-B)
- TOS-link optical digital audio output
- WxHxD: 215 x 93 x 305mm
- Weight: 2.8kg

T-H300mkII

FM/AM Tuner

- PLL (Phase Locked Loop) synthesiser tuning system
- 30 AM, 30 FM station memory
- AM/FM band selector
- Multi-function fluorescent display
- Remote control from A-H300mkII
- Digital clock
- Timer function (Daily, Sleep)
- Auto memory
- Display dimmer
- RDS for Europe
- WxHxD: 215 x 93 x 305mm
- Weight: 2.3kg

R-H300mkII

Reverse Cassette Deck

- Full-logic transport control
- Auto reverse record and playback
- Slide-loading mechanism
- Multi-function fluorescent display
- Remote control from A-H300mkII
- Dolby B/C/HX Pro noise reduction system
- CD synchro dubbing (CD to Tape)
- Digital tape counter
- Auto tape selector (Normal/CrO_2)
- CPS music search
- WxHxD: 215 x 110 x 270mm
- Weight: 3.3kg

T-H300DABmkII

DAB/AM/FM Tuner

- DAB/AM/FM Tri-band tuner
- 10 DAB, 30 AM, 30 PM station memory
- DAB tuning by station name
- Auto, manual and preset tuning (AM, FM)
- Multi-function dot-matrix fluorescent display
- RDS for Europe
- Full-function remote
- Frequency range: 174-240MHz (DAB Band III), 522-1620kHz (AM), 87.5-108MHz (FM)
- Frequency Response: 20-20kHz (DAB)
- Signal to noise ratio: 93dB (DAB), 74dB (AM), 65dB (FM mono), 60dB (FM stereo)
- Total harmonic distortion: 0.03% (DAB), 1% (AM), 0.3% (FM mono), 0.5% (FM stereo)
- Analogue audio output
- TOS-link optical digital audio output
- WxHxD: 215 x 93 x 305mm
- Weight: 2.3kg

T-H300DABmkII PD-H300mkII

A-H300mkII R-H300mkII

RC-959

CR-H220

CD Receiver

- Plays CD and CD-R/RW discs
- 25W + 25W (6 Ω, 1kHz, 0.5% THD)
- 3-way repeat (1/ALL/A-B)
- Shuffle play
- 32-track music memory
- Quartz PLL synthesised AM/FM stereo tuner
- 30 AM/ FM station memory
- Sleep timer
- Multi-function fluorescent display with dimmer
- RDS for Europe
- Analogue Audio: In x3, Out x2
- TOS-link optical digital audio output
- Subwoofer preout
- Binding-post speaker terminals
- 3.5mm chrome plated headphone jack
- Full-function infrared remote control
- WxHxD: 215 x 110 x 359mm
- Weight: 4.4kg

RC-956

CR-H250

CD DAB Receiver

- Plays CD and CD-R/RW discs
- 25W + 25W (6 Ω, 1kHz, 0.5% THD)
- 3-way repeat (1/ALL/A-B)
- Shuffle play
- 32-track music memory
- DAB(band III)/AM/FM stereo tri-band tuner
- 10 DAB, 30 AM, 30 FM station memory
- Digital timer, Sleep timer, Timer-on/off
- Multi-function fluorescent display with dimmer
- RDS for Europe
- Frequency range (DAB): 174-240MHz
- Analogue Audio: In x3, Out x2
- TOS-link optical digital audio output
- Subwoofer preout
- Binding-post speaker terminals
- 3.5mm chrome plated headphone jack
- Full-function infrared remote control
- WxHxD: 215 x 110 x 359mm
- Weight: 4.4kg

LS-H250

2-way Speaker System

- 2-way bass-reflex system
- 50W (max. music power)
- 1x 25mm soft dome tweeter
- 1x 130mm woofer
- 6 Ω impedance
- Sensitivity: 88dB
- Frequency response: 50Hz to 22kHz
- Binding-post speaker terminals
- WxHxD: 190 x 280 x 210mm
- Weight: 4.2kg
- Fits neatly on desktop, table top, or bookshelf
- Cabinet finished in maple
- Includes 2x 2m cables

Specifications

Amplifier	A-H500i	A-H300mkII	AG-H300	CR-H250	CR-H220
Type	Stereo amplifier	Stereo amplifier	Stereo receiver	CD receiver	CD receiver
Output power	50W + 50W (8 ohms RMS)	45W + 45W	35W + 35W	25W + 25W	25W + 25W
	80W + 80W (4 ohms RMS)	(6ohms 1kHz 0.5%THD)	(8 ohms RMS)	(6ohms 1kHz 0.5%THD)	(6ohms, 1kHz, 0.5%THD)
Analogue audio	In x 6 , Out x 2	In x 6, Out x 2	In x 5, Out x 2	In x 3, Out x 2	In x 3, Out x 2
Optical digital audio	--	--	--	Out x 1	Out x 1

CD player	PD-H500s	PD-H300mkII	PD-H300s		
Type	CD player	CD player	CD player		
Supported Disc	CD, CD-R/RW	CD, CD-R/RW	CD, CD-R/RW	CD, CD-R/RW	CD, CD-R/RW
Analogue audio	Out x 1	Out x 1	Out x 1	(see above)	(see above)
Optical digital audio	Out x 2	Out x 1	Out x 1	(see above)	(see above)

Tuner	T-H500	T-H300mkII	T-H300DABmkII		
Type	AM/FM tuner	AM/FM tuner	DAB/AM/FM tuner		
Band	AM/FM	AM/FM	DAB/AM/FM	DAB/AM/FM	AM/FM
Analogue audio	Out x 1	Out x 1	Out x 1	(see above)	(see above)
Optical digital audio	--	--	Out x 1	(see above)	(see above)
Digital timer	Yes	Yes	Yes	Yes	--
Sleep timer	Yes	Yes	Yes	Yes	Yes
Timer-on	Yes	Yes	Yes	Yes	--

Cassette deck	R-H500	R-H300mkII
Type	Cassette deck	Cassette deck
Autoreverse	Yes	Yes
Analogue audio	In x 1, Out x 1	In x 1, Out x 1

RC-711

A-H500i

Stereo Amplifier

- 50W + 50W RMS output power at 8 Ω
- 80W + 80W RMS output power at 4 Ω
- Full-function infrared system remote control
- Separate left and right channel circuits
- Toroidal power transformer
- 4 Ω speaker drive capability
- Motor-driven volume control
- 6-input selector: Tuner, Tape 1, Tape 2/MD, CD, Phono, AUX
- Tone control (bass, treble)
- Rec. selector (Tape 1-2, Tape 2-1, Off, Source)
- Balance control
- CD Direct
- Binding-post speaker terminals
- 6.3mm gold plated headphone jack
- WxHxD: 285 x 131 x 319mm
- Weight: 7kg

R-H500 DOLBY B·C NR HX PRO

Reverse Cassette Deck

- Full-logic transport control
- Bi-directional record and playback
- Multi-function fluorescent display
- Remote control from any Reference 500 system controller
- Dolby B/C/HX Pro Noise Reduction system
- CD synchro dubbing (CD to Tape)
- Digital tape counter
- Auto tape selector (Normal/CrO_2)
- CPS Music Search
- WxHxD: 285 x 100 x 304mm
- Weight: 4kg

T-H500 R·D·S

FM/AM Tuner

- PLL (Phase Locked Loop) synthesiser tuning system
- 30 AM, 30 FM station memory
- AM/FM band selector
- Multi-function fluorescent display
- Remote control from any Reference 500 system controller
- Digital clock
- Timer function (Daily, Sleep)
- Auto memory
- Display dimmer
- RDS for Europe
- WxHxD: 285 x 100 x 310mm
- Weight: 3kg

PD-H500s

CD Player

- Plays CD and CD-R/RW discs
- Centre-mounted drive mechanism
- Multi-bit DAC
- 8-times oversampling digital filter
- Multi-function fluorescent display with music calendar
- Remote control from any Reference 500 system controller
- Shuffle play
- Timer play
- 3-way repeat function (1/ALL/A-B)
- TOS-link optical digital audio outputs x2
- WxHxD: 285 x 131 x 292mm
- Weight: 3.9kg

RC-711

AG-H300 R·D·S

Stereo Receiver

- 35W + 35W RMS output power at 8 Ω
- Full-function infrared system remote control
- Motor-driven volume control
- 6-input selector: Tape, CD-R/MD, CD, Tuner, Phono, AUX
- Tone control (bass, treble)
- Balance control
- PLL (Phase Locked Loop) synthesiser tuning system
- 30 AM, 30 FM station memory
- Fluorescent display
- RDS for Europe
- Binding-post speaker terminals
- Unswitched AC outlets x2
- 3.5mm gold plated headphone jack
- WxHxD: 215 x 110 x 307mm
- Weight: 4.0kg

PD-H300s

CD Player

- Plays CD and CD-R/RW discs
- 1-bit DAC
- 8-times oversampling digital filter
- Slide-loading mechanism
- Multi-function fluorescent display with music calendar
- Remote control from AG-H300
- 32-track music memory
- Shuffle play
- Timer play
- 3-way repeat function (1/ALL/A-B)
- TOS-link optical digital audio output
- WxHxD: 215 x 93 x 305mm
- Weight: 2.8kg

Distinction

These full-size component separates are a new modular TEAC hi-fi series. The Distinction Series has been engineered and extensively tuned to provide levels of audio reproduction that meet the expectations of discerning audiophiles. The TEAC touch-screen universal remote system controller is a perfect addition to this series.

AG-15D

7.1ch AV Surround Receiver

- DTS-ES (Discrete, Matrix) and DTS NEO:6 (Cinema, Music) surround decoder
- DTS 96/24 decoding
- Dolby Digital-EX and Dolby Pro Logic IIx surround decoder
- Dolby Virtual Speaker and Dolby Headphone
- Total discrete amplifier for all channel
- COS (Calibration Optimising System) for accurate surround settings
- 8ch Direct input RCA terminals
- 30 preset quartz PLL synthesised AM/FM stereo tuner
- Colour-keyed binding-post speaker terminals
- Dot-matrix fluorescent display with dimmer
- On-screen setup menu
- Aluminium front panel
- RDS for Europe
- IEC-type AC inlet
- Full-function UR remote control with 3rd-party preset code and night-glow keys
- Stereo output power: 100W + 100W (6 Ω, 20-20kHz, 0.2% THD)
- Surround output power: front left, front right, centre: 125W + 125W + 125W (6 Ω, 1kHz, 0.7% THD), surround left, surround right: 125W + 125W (6 Ω, 1kHz, 0.7% THD), surround back left, surround back right: 125W + 125W (6 Ω, 1kHz, 0.7% THD)
- Component video: In x2, Out x1
- S-video: In x3, Out x2
- Composite video: In x3, Out x2
- Analogue audio: In x6, Out x2
- TOS-link optical digital audio: In x2, Out x1
- RCA coaxial digital audio: In x2
- Subwoofer preout
- 6.3mm chrome plated headphone jack
- WxHxD: 435 x 139 x 330mm
- Weight: 10.4kg

UR-427

Microphone for COS

AG-7D

6.1ch AV Surround Receiver

- DTS-ES (Discrete, Matrix) and DTS NEO:6 (Cinema, Music) surround decoder
- DTS 96/24 decoding
- Dolby Digital-EX and Dolby Pro Logic IIx surround decoder
- Dolby Virtual Speaker and Dolby Headphone
- Total discrete amplifier for all channel
- 7ch Direct input RCA terminals
- 30 preset quartz PLL synthesised AM/FM stereo tuner
- Colour-keyed binding-post speaker terminals
- Dot-matrix fluorescent display with dimmer
- RDS for Europe
- IEC-type AC inlet
- Full-function UR remote control with night-glow keys
- Stereo output power: 100W + 100W (6 Ω, 20-20kHz, 0.2% THD)
- Surround output power: front left, front right, centre: 125W + 125W + 125W (6 Ω, 1kHz, 0.7% THD), surround left, surround right: 125W + 125W (6 Ω, 1kHz, 0.7% THD), surround back: 125W (6 Ω, 1kHz, 0.7% THD)
- Component video: In x2, Out x1
- S-video: In x3, Out x2
- Composite video: In x3, Out x2
- Analogue audio: In x6, Out x2
- TOS-link optical digital audio: In x1, Out x1
- RCA coaxial digital audio: In x2
- Subwoofer preout
- 6.3mm chrome plated headphone jack
- WxHxD: 435 x 139 x 330mm
- Weight: 9.7kg

UR-426

AG-5D

5.1ch AV Surround Receiver

- DTS, Dolby Digital and Dolby Pro Logic II surround decoder
- Total discrete amplifier for all channel
- 6ch Direct input RCA terminals
- 30 preset quartz PLL synthesised AM/FM stereo tuner
- Binding-post speaker terminals
- Dot-matrix fluorescent display with dimmer
- RDS for Europe
- IEC-type AC inlet
- Full-function UR remote control
- Stereo output power: 100W + 100W (6 Ω, 20-20kHz, 0.2% THD)
- Surround output power: front left, front right, centre: 125W + 125W + 125W (6 Ω, 1kHz, 0.7% THD), surround left, surround right: 125W + 125W (6 Ω, 1kHz, 0.7% THD)
- S-video: In x2, Out x2
- Composite video: In x3, Out x2
- Analogue audio: In x6, Out x2
- TOS-link optical digital audio: In x1
- RCA coaxial digital audio: In x2
- Subwoofer preout
- 6.3mm chrome plated headphone jack
- WxHxD: 435 x 139 x 330mm
- Weight: 9.7kg

UR-422

RC-922

DV-20D

SACD/DVD-Audio/Video Player

- Plays SACD, DVD-Audio/Video, DVD+R/+RW/-R/-RW (video mode), CD, CD-R-RW, VCD, SVCD, JPEG, WMA and MP3 discs
- Progressive scan (PAL/NTSC)
- DTS and Dolby Digital surround decoder
- 32-bit RISC and 64-bit DSP processor
- Dot-matrix fluorescent display
- Aluminium front panel
- IEC-type AC inlet
- Full-function remote control
- Component video output
- SCART socket (Europe only)
- S-video output
- Composite video output
- Analogue audio output
- 5.1ch analogue audio output (L, R, C, SL, SR, SW)
- TOS-link optical digital audio output
- RCA coaxial digital audio output
- WxHxD: 435 x 64 x 330mm
- Weight: 3.3kg

RC-922

DV-7D

DVD Player

- Plays DVD-Video, DVD+R/+RW/-R/-RW (video mode), CD, CD-R-RW, VCD, SVCD, JPEG and MP3 discs
- Progressive scan (PAL/NTSC)
- DTS and Dolby Digital surround decoder
- 32-bit RISC and 64-bit DSP processor
- Dot-matrix fluorescent display
- Aluminium front panel
- IEC-type AC inlet
- Full-function remote control
- Component video output
- SCART socket (Europe only)
- S-video output
- Composite video output
- Analogue audio output
- 5.1ch analogue audio output (L, R, C, SL, SR, SW)
- TOS-link optical digital audio output
- RCA coaxial digital audio output
- WxHxD: 435 x 64 x 330mm
- Weight: 3.3kg

Specifications

	AG-15D	AG-7D	AG-5D
Stereo output power	100W + 100W	100W + 100W	100W + 100W
	(6 ohms, 20-20kHz, 0.2% THD)	(6 ohms, 20-20kHz, 0.2% THD)	(6 ohms, 20-20kHz, 0.2% THD)
Surround output power			
L + R + C	125W + 125W + 125W	125W + 125W + 125W	125W + 125W + 125W
SL + SR	125W + 125W	125W + 125W	125W + 125W
SBL + SBR / SB	125W + 125W	125W	(6 ohms, 1kHz, 0.7% THD)
	(6 ohms, 1kHz, 0.7% THD)	(6 ohms, 1kHz, 0.7% THD)	
Dolby Digital	Yes	Yes	Yes
Dolby Digital-EX	Yes	Yes	--
Dolby Pro Logic II	Yes	Yes	Yes
Dolby Pro Logic IIx	Yes	Yes	--
Dolby Virtual Speaker	Yes	Yes	--
Dolby Headphone	Yes	Yes	--
DTS Digital Surround	Yes	Yes	Yes
DTS-ES	Yes	Yes	--
DTS NEO:6	Yes	Yes	--
DTS 96/24	Yes	Yes	--
Component video	In x 2, Out x 1	In x 2, Out x 1	--
S-Video	In x 3, Out x 2	In x 3, Out x 2	In x 2, Out x 2
Composite video	In x 3, Out x 2	In x 3, Out x 2	In x 3, Out x 2
Analogue audio	In x 6, Out x 2	In x 6, Out x 2	In x 6, Out x 2
Optical digital audio	In x 2, Out x 1	In x 1, Out x 1	In x 1
Coaxial digital audio	In x 2	In x 2	In x 2
Multi-ch direct input	8 ch	7 ch	6 ch
COS (Calibration Optimising System)	Yes	--	--

	DV-20D	DV-7D
SACD	Yes	--
DVD-Audio	Yes	--
DVD-Video	Yes	Yes
DVD+R/+RW	Yes	Yes
DVD-R/-RW (Video Mode)	Yes	Yes
CD	Yes	Yes
CD-R/RW	Yes	Yes
VCD	Yes	Yes
SVCD	Yes	Yes
JPEG	Yes	Yes
WMA	Yes	--
MP3	Yes	Yes
Progressive Scan	Yes (PAL/NTSC)	Yes (PAL/NTSC)
Dolby Digital	Yes	Yes
DTS Digital Surround	Yes	Yes
Component video out	x 1	x 1
S-Video out	x 1	x 1
Composito video out	x 1	x 1
SCART	x 1	x 1
Analogue audio out	x 1	x 1
Optical digital audio out	x 1	x 1
Coaxial digital audio out	x 1	x 1
5.1ch audio out	Yes	Yes

A-1D

Integrated Stereo Amplifier

- Aluminium front panel
- 50W + 50W RMS output power at 8 Ω
- 75W + 75W RMS output power at 4 Ω
- 6-input selector
- Motor-driven master volume control
- Tone control (bass, treble)
- Balance control
- Infrared system remote control
- Binding-post speaker terminals
- AC outlets (switched x1, unswitched x1)
- 6.3mm chrome plated headphone jack with volume control
- WxHxD: 435 x 100 x 355mm
- Weight: 9.7kg

RC-1D

C-1D

Compact Disc Player

- Aluminium front panel
- Centre-mounted drive mechanism
- 1-bit DAC
- 16-bit 8-times oversampling digital filter
- Multi-function 8-digit fluorescent display
- Music calendar
- Time display (Total/Elapsed/Remaining)
- Music Skip/Search
- 32-selection random programming
- Intro check
- 4-way repeat function (1/ALL/PROGRAM/A-B)
- Shuffle play
- TOS-link optical digital audio output
- 6.3mm chrome plated headphone jack with volume control
- WxHxD: 435 x 104 x 290mm
- Weight: 3.5kg

T-1D

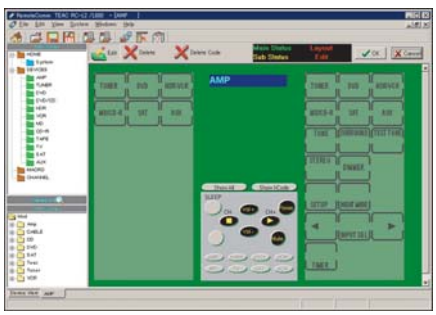
FM/AM Stereo Tuner

- Aluminium front panel
- PLL (Phase Locked Loop) synthesiser tuning system
- 30 AM, 30 FM station memory
- Fluorescent display
- Timer operation for A-1D
- RDS for Europe
- WxHxD: 435 x 100 x 295mm
- Weight: 2.4kg

RC-L2

LCD Touch-screen Universal Remote Control

- LCD touch-screen with blue backlight
- Direct accessing keys with blue backlight
- Supports TEAC Hi-Fi products and TV/VCR/SAT/CATV code from major brands
- Timer activated macro function (60-steps with delay function)
- Weekly calendar and clock
- 3 channel-banks for grouping multi channel source
- Manual learning function for non-supported devices
- PC software for customize/upgrade (via USB)
- Number of emulating devices: up to 16
- Operating range: approx. 10metres
- Battery: Alkaline AAA (SUM4) x4
- Battery life: approx 4-5 months
- WxHxD: 60 x 208 x 24mm
- Weight: 150g (exc. Batteries)
- PC software and USB cable included



Legacy

TEAC Legacy celebrates 50 years of innovation in audio-visual electronics, a blend of applied imagination and experience drawn from the award-winning Reference systems. You can choose from two TEAC Legacy ranges: 800 and 700. Each has a distinct personality. Both share the common objective of changing the way you think about audio and video.

One look at the stylish aluminium fascias or the gorgeous blue-backlit remote control handset, may be reason enough for you to desire TEAC Legacy. Look deeper though and you will discover that TEAC Legacy is all about integration, about celebrating the conjunction of audio, video, and information technology. Together in a single system, progressive audio engineering, high-grade DVD drives, the latest surround-sound technologies and smart software make so much more sense.

For Legacy 800 system, you will be able to customise and re-programme the amazing RC-L800 controller. TEAC Legacy reaps the benefits of technology convergence. You can too.

RC-L800

DV-L800

DVD Player

- Plays DVD-Video, CD, VCD, CD-R/RW and MP3 discs
- 96kHz, 24-bit audio D/A converter
- 32-bit RICS Core and 64-bit DSP engine
- Progressive Scan
- Digital zoom function: x4, x16 still and moving pictures
- Half mirror FL display with dimmer
- Component video output
- SCART socket (Europe only)
- S-video output
- Composite video output
- Analogue audio output
- TOS-link optical digital audio output
- RCA coaxial digital audio output
- WxHxD: 275 x 111 x 301mm
- Weight: 3.2kg

AG-L800

AV Surround Receiver

- Output Power: 50W x5 (6 Ω, 1kHz, 0.5% THD, 5-ch driven)
- 30 AM, 30 FM station memory
- Half mirror FL display with dimmer
- DTS, Dolby Digital and Dolby Pro Logic II surround decoder
- Sleep timer (90min.)
- S-video: In x4, Out x2
- Composite video: In x4, Out x2
- Analogue audio: In x 4, Out x 2
- TOS-link optical digital audio: In x2, Out x1
- RCA coaxial digital audio: In x1, Out x1
- Binding-post speaker terminals x5 pairs
- ZONE 2 outputs (S-video, Composite Video, Analogue Audio)
- Subwoofer preout
- 3.5mm chrome plated headphone jack
- WxHxD: 275 x 111 x 331mm
- Weight: 3.8kg
- PC-link LCD Touch Screen Universal Remote (upgradeable via USB)

LS-L800

Surround Speaker System

A Left/Right Front Speakers
- 2-way acoustic suspension system
- 100W (max. music power)
- 1 x 23mm titanium tweeter
- 2 x 69mm cone midrange/woofer
- 4-8 Ω impedance
- Sensitivity: 88dB
- Frequency response: 90Hz to 20kHz
- Clip terminals
- Aluminium finish
- Enclosure volume: 8.6 litres
- WxHxD: 85 x 1025 x 105mm
- Weight: 5.0kg
- Speaker cable included

B Centre Speaker
- 2-way acoustic suspension system
- 100W (max. music power)
- 1 x 23mm titanium tweeter
- 2 x 69mm cone midrange/woofer
- 4-8 Ω impedance
- Sensitivity: 88dB
- Frequency response: 90Hz to 20kHz
- Clip terminals
- Aluminium finish
- Enclosure volume: 1.8 litres
- WxHxD: 227 x 85 x 105mm
- Weight: 0.8kg
- Speaker cable included

C Left/Right Surround Speakers
- 2-way acoustic suspension system
- 100W (max. music power)
- 1 x 23mm titanium tweeter
- 1 x 69mm cone midrange/woofer
- 4-8 Ω impedance
- Sensitivity: 87dB
- Frequency response: 90Hz to 20kHz
- Clip terminals
- Aluminium finish
- Enclosure volume: 0.9 litres
- WxHxD: 85 x 121 x 105mm
- Weight: 0.5kg
- Speaker cable and wall bracket included

D Active Subwoofer
- 100W (max. music power)
- 1 x 250mm subwoofer
- 30 to 170Hz / 40 to 160 Hz adjustable
- Phase changer: 0degree or 180degree
- Input: Line x1 (a pair of RCA), Hi-level x1 (a pair of speaker terminals)
- Output: Line x1 (a pair of RCA), Hi-level x1 (a pair of speaker terminal)
- IEC-type AC Inlet
- WxHxD: 350 x 350 x 350mm
- Weight: 11.4kg

RC-870

DR-L700

DVD Receiver

- Plays DVD-Video, CD, VCD, CD-R/RW and MP3 discs
- Output power: 30W x2 (6 Ω, 1kHz, 0.5% THD, 2-ch driven)
- DTS, Dolby Digital and Dolby Pro Logic II Surround Decoder
- 96kHz, 24-bit audio D/A converter
- 32-bit RISC core and 64-bit DSP engine
- Progressive Scan
- Quartz PLL synthesised stereo tuner
- 30 AM, 30 FM station memory
- Sleep timer (90min)
- Half-mirror FL display with dimmer
- Component video output
- SCART socket (Europe only)
- S-video output
- Composite video output
- Analogue audio: In x 3, Out x 2
- TOS-link optical digital audio: In x1, Out x1
- Surround preout: Centre, SL, SR
- Binding-post speaker terminals: L, R
- Subwoofer preout
- System remote
- 3.5mm chrome plated headphone jack
- WxHxD: 215 x 108 x 345mm
- Weight: 3.3kg

A-L700P

3-channel Power Amplifier

- Output power: 30W x3 (6 Ω, 1kHz, 0.5% THD, 2-ch driven)
- Surround channel direct in
- Main input: Centre, SL, SR
- Binding-post speaker terminals: Centre, SL, SR
- WxHxD: 215 x 108 x 339mm
- Weight: 2.5kg

Home Theatre

Part of the attraction of going to the cinema is the impressive sense of involvement in the film. Sound is all around and you can sense the passing of an aeroplane, or a door opening behind you. Until recently playing a video of the same film at home never recaptured the drama. Modern movie soundtracks are encoded using surround-sound technologies. While conventional stereo has just two channels with which to approximate a life-like soundfield, surround-sound uses up to 6 channels to build a realistic soundfield all around you!

MC-DV250

2.1ch DVD Home Theatre System

- Plays DVD-Video, DVD+R/+RW/-R/-RW, CD, CD-R/RW, VideoCD and MP3 discs
- Dolby Virtual Speaker and Dolby Headphone
- Progressive Scan (PAL/NTSC)
- 20-track music memory
- Repeat (1/ALL), shuffle play
- Quartz PLL synthesised AM/FM stereo tuner
- 30 AM/FM preset station memory
- RDS for Europe
- Digital clock, timer-on/off, sleep timer, auto power off
- Dot-matrix fluorescent display with dimmer
- Multi-language on-screen display menu
- Magnetic shielded 2-way speakers (wall mountable)
- Full-function remote control with night-glow keys
- Output power: 25W + 25W (6 Ω, 1kHz)
- Subwoofer output power: 50W (4 Ω, 100Hz)
- Component video output
- SCART socket (Europe only)
- S-video output
- Composite video output
- Analogue audio: In x2, Out x2
- Subwoofer preout
- TOS-link optical digital audio output
- WxHxD, Weight: Main unit: 360 x 100 x 265mm, 5.4kg
  Speaker: 150 x 250 x 100mm, 1.0kg
  Subwoofer: 260 x 240 x 260mm, 7.2kg

PL-D2100

DVD Home Theatre System

In this system: DVD Player, Surround Sound Processor, 6 speakers. Just connect to a TV for a full Home Theatre system. You can connect your hi-fi, game console and VCR too!

- Plays DVD-Video, DVD-R/+R/+RW/-RW, CD, CD-R/RW, VCD, SVCD, HDCD, JPEG and MP3 discs
- DTS, Dolby Digital and Dolby Pro Logic II surround decoder
- 40 AM/FM preset station memory
- Fluorescent display with mirror finish window
- 75mm mid-range speaker (front, surround)
- Twin drive 75mm mid-range speaker (centre)
- 165mm active subwoofer
- RDS for Europe
- Full-function remote control
- Output power: 30W x5 (8 Ω, 1kHz, 10%THD)
- Subwoofer output power: 75W (4 Ω, 10%THD)
- SCART socket (Europe only)
- S-video output
- Composite video output
- Analogue audio inputs x2
- Analogue audio output
- TOS-link optical digital audio output
- Subwoofer preout
- 3.5mm chrome plated headphone jack
- WxHxD, Weight:
  Main unit: 430 x 51 x 355mm, 4.1kg
  Front/Surround speaker: 90 x 130 x 100mm, 0.8kg
  Centre speaker: 200 x 77 x 80mm, 1.0kg
  Subwoofer: 190 x 300 x 268mm, 5.0kg
- Optional speaker stand is available: STD-2000 (page 30)

PL-S3500

Home Theatre System

In this system: Surround Sound Processor and 6 speakers. Just connect a DVD Player and a TV for a full Home Theatre system. You can connect your hi-fi, games console and VCR too!

- DTS Digital Surround Decoder
- Dolby Digital and Dolby Pro LogicII Surround Decoder
- Surround power: 30W x5
- Active subwoofer: 50W built-in amplifier
- Preset DSP equaliser
- Balance and bass/treble tone controls
- Sleep timer
- Analogue audio inputs x3
- TOS-link optical digital audio inputs x2
- RCA coaxial digital audio input
- Subwoofer preout
- Full-function infrared remote control
- 3.5mm chrome plated headphone jack
- Low-power consumption standby mode (main unit and active subwoofer)
- Ultra-low profile
- WxHxD, Weight: Main unit: 430 x 79 x 349mm, 5.8kg
  Surround speakers: 90 x 130 x 100mm, 0.8kg
  Centre speaker: 77 x 200 x 80mm, 1kg
  Subwoofer: 200 x 315 x 322mm, 4.5kg
- Optional speaker stand is available: STD-2000 (page 30)

RC-881

PROGRESSIVE SCAN

DV-3800

DVD Player

RC-983

- Plays DVD-Video, DVD+R/+RW/-R/-RW (video mode), DivX, CD, CD-R/RW, VCD, SVCD, JPEG, WMA and MP3 discs
- Progressive scan (PAL/NTSC)
- Dolby Digital surround decoder and DTS digital out
- JPEG still picture viewing
- Fluorescent display
- Full-function remote control
- Component video output
- SCART socket (Europe only)
- S-video output
- Composite video output
- 5.1ch analogue audio output (L, R, C, SL, SR, SW)
- TOS-link optical digital audio output
- 6.3mm chrome plated headphone jack with level control
- WxHxD: 420 x 41 x 274mm
- Weight: 2.7kg

* Karaoke version is available (2x MIC inputs plus MIC and ECHO level controls)

PROGRESSIVE SCAN

DV-2800

DVD Player

RC-983

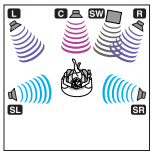
- Plays DVD-Video, DVD+R/+RW/-R/-RW (video mode), CD, CD-R/RW, VCD, SVCD, JPEG, WMA and MP3 discs
- Progressive scan (PAL/NTSC)
- Dolby Digital surround decoder and DTS digital out
- JPEG still picture viewing
- Fluorescent display
- Full-function remote control
- Component video output
- SCART socket (Europe only)
- S-video output
- Composite video output
- Analogue audio output
- TOS-link optical digital audio output
- 6.3mm chrome plated headphone jack with level control
- WxHxD: 420 x 41 x 274mm
- Weight: 2.7kg

* Karaoke version is available (2x MIC inputs plus MIC and ECHO level control)

DV-20D SACD/DVD-Audio/Video Player (page 14)

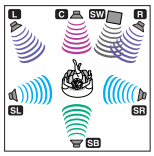
DV-7D DVD Player (page 14)

Dolby Digital



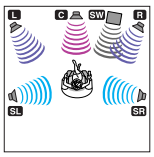
Dolby Digital is an advanced form of digital audio coding that makes it possible to store and transmit high-quality digital sound. Dolby Digital can deliver five discrete directional full-frequency channels (Left, Centre, Right, Surround Left and Surround Right) plus one non-directional low-frequency effects channel (Subwoofer).

Dolby Digital EX



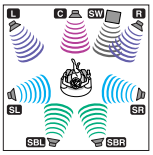
Dolby Digital EX provides a third surround channel (Surround Back) on Dolby Digital movie soundtracks. The third surround channel can be decoded for playback over surround speaker located behind the seating area, while the left and right surround channels are reproduced by surround speakers to the sides.

Dolby Pro Logic II



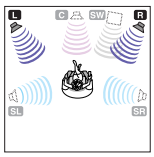
Dolby Pro Logic II is an advanced matrix decoder that derives five full-frequency surround channels plus low-frequency effects channel from any stereo program material, whether or not it has been specifically Dolby Surround encoded. On encoded material, the sound is more like Dolby Digital.

Dolby Pro Logic IIx



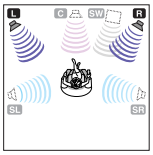
Dolby Pro Logic IIx will expand any native stereo or 5.1 channel source to 6.1 or 7.1ch playback. At the 6.1 channel mode, it delivers Surround Left (SL), Surround Right (SR) and Surround Back (SB) channels, while 7.1 channel mode characterizes Surround Back channel to Surround Back Left (SBL) and Surround Back Right (SBR).

Dolby Virtual Speaker



Dolby Virtual Speaker provides virtual surround sound over two front speakers. As a result, Left and Right sounds come directly from the actual speakers in front of you, while the surround sounds appear to come from virtual surround speakers off to the sides and slightly behind you.

SRS TruSurround

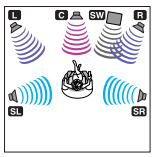


SRS TruSurround delivers virtual surround sound experience through any stereo system including headphones. It takes six discrete channels of audio signal, such as Dolby Digital, and mixes it down into two channels for playback over stereo speakers. The virtual surround sound appears as though there were surround speakers around the room.

Dolby Headphone

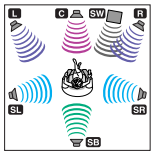
Dolby Headphone creates up to five virtual speakers in a virtual space by imparting each audio channel —from stereo on CD to 5.1 channel on DVD— the sonic signature of a corresponding speaker. Two encoded channels are delivered to each of your ears via conventional headphones.

DTS Digital Surround



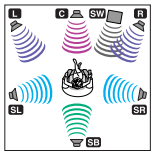
DTS Digital Surround is a 5.1 channel surround sound format, similar to Dolby Digital. DTS features up to five discrete channels (Left, Centre, Right, Surround Left and Surround Right) of full-frequency sound plus low-frequency effects channel (Subwoofer). DTS uses higher data rates for surround sound encoding than other formats.

DTS-ES



DTS-ES is a 6.1 channel surround sound format that extends the 5.1 channel format with a third surround channel. DTS-ES comes in two modes, DTS-ES Matrix that derives a surround back channel from the left and right surround channels, and DTS-ES Discrete 6.1 that delivers discrete 6.1 channel sound from 6.1 channel encoded material.

DTS NEO:6



A subset of DTS-ES, DTS Neo:6 Cinema mode provides up to six full-frequency channels of matrix decoding plus low-frequency effects channel from stereo matrix material such as VHS movie. DTS Neo:6 also offers a Music mode to expand any stereo non-matrix recordings such as music CD into the 5.1 or 6.1 channel layout.

DTS 96/24

DTS 96/24 allows you to decode multi-channel 24-bit/96kHz audio information on DTS discs, while a conventional CD contains 16-bit/44.1kHz audio. Greater bit depths provide extended dynamic range, and higher sampling rates allow wider frequency response.

DTS Digital Out

DTS Digital Out indicates that a unit reads and passes the DTS bitstream signal via the device's digital output to a device equipped with a DTS decoder. This is a necessary feature for playback of a DTS soundtrack through a DTS-capable decoding AV receiver equipped with digital inputs such as TOS-link optical or RCA coaxial connectors.

DVD-Audio

DVD-Audio is designed to provide the highest audio fidelity on DVD disc, and its audio fidelity far exceeds the quality of CD and audio on DVD-Video. DVD-Audio provides both/either stereo and/or multi-channel surround sound in a wide range of specifications. In addition to audio part, DVD-Audio can contain video part such as photo or lyrics.

SACD

SACD is a new format based on a superior recording technology called Direct Stream Digital (DSD) that more closely reproduces the shape of the original analogue waveforms. Some SACD also provide multi-channel sound up to six separate audio tracks, each captured on disc at the full DSD bit rate with the full DSD sound quality.

DivX

DivX is the most widely distributed MPEG4 compatible video format available today, combining high quality picture and small file size.

Progressive Scan

Progressive scan provides one full frame of video image from top to bottom across the screen. Since the entire image is drawn at one time (as opposed to an interlaced image where the even lines are drawn first, followed by the odd lines) a progressively scanned video image looks more stable and natural than an interlaced one.

Retro Design Radios

Retro Design Radios

RC-858

SL-D90

CD Radio

- Plays CD and CD-R/RW discs
- Quartz PLL synthesised AM/FM stereo tuner
- Built-in subwoofer with variable bass boost control
- 10AM, 10FM station memory
- Digital clock, sleep timer, daily timer with snooze
- LCD display with backlight
- Colour-keyed remote control
- Output power: 15W total (8 Ω, 1kHz, 10%THD, RMS)
- Frequency response: 20Hz to 20kHz
- Speaker: 63mm x2, 73mm x1 (subwoofer)
- Analogue audio input
- 3.5mm chrome plated headphone jack
- WxHxD: 340 x 190 x 238.5mm
- Weight: 5.15kg

Colour option: Red, Black, Silver, White, Turquoise, Pink

SL-D80

CD Radio

- Plays CD and CD-R/RW discs
- Independent speaker chamber with bass-reflex system
- 20-selection program play
- Repeat (one/all), shuffle play
- AM/FM tuner
- Digital clock, sleep timer, daily timer
- Output power: 3W x2 (4 Ω, 1kHz, 10%THD)
- Frequency response: 20Hz to 18kHz
- 2x 68mm full-range speakers
- 3.5mm chrome plated headphone jack
- WxHxD: 291 x 182 x 179mm
- Weight: 3.2kg

SL-D88

CD Radio

- Plays CD and CD-R discs
- 20-track music memory
- Repeat (1/ALL), shuffle play
- AM/FM stereo tuner
- Analogue tuning scale with Muli-colour LED illumination
- Digital clock, timer-on with snooze, sleep timer
- Independent speaker chamber with bass-reflex system
- 2x 65mm full-range speakers
- 2.5W x2 (4 Ω, 1kHz, 10% THD)
- Analogue audio input
- 3.5mm headphone jack
- WxHxD: 359 x 128 x 234mm
- Weight: 3.2kg

Colour option: Black, Red, White, Turquoise

Compact Audio

SR-L50

CD Radio

- Plays CD and CD-R/RW discs
- Quartz PLL synthesised AM/FM stereo tuner
- Built-in subwoofer with variable bass boost control
- 10AM, 10FM preset station memory
- Digital clock, sleep timer, daily timer with snooze
- LCD display with dimmer
- Remote control
- Output power: 15W (8 Ω, 1kHz, 10%THD, RMS)
- Frequency Response: 20Hz to 20kHz
- Speaker: 63mm x2, 73mm x1 (subwoofer)
- Analogue audio input
- 3.5mm chrome plated headphone jack
- WxHxD: 395 x 205 x 210mm
- Weight: 6.0kg

RC-917

SR-L50DAB

DAB/CD Radio

- Plays CD and CD-R/RW discs
- DAB/FM stereo tuner
- DAB tuning by station name
- 10 FM preset station memory
- Auto, manual and preset tuning (FM)
- Built-in subwoofer with variable bass boost control
- Digital clock, sleep timer, daily timer
- Multi-function dot-matrix fluorescent display
- Full-function remote
- Output power: 15W (8 Ω, 1kHz, 10%THD, RMS)
- Speaker: 63mm x2, 73mm x1 (subwoofer)
- 3.5mm chrome plated headphone jack
- WxHxD: 395 x 205 x 210mm
- Weight: 6.0kg

RC-984

SR-L35

CD Radio

- Plays CD and CD-R/RW discs
- Vertical CD loading mechanism with motorised CD door
- Independent speaker chamber with bass-reflex system
- 20-track music memory
- Repeat (1/ALL), shuffle play
- Qaurtz PLL synthsized AM/FM stereo tuner
- 10AM, 10FM preset station memory
- Digital clock, timer-on, sleep timer
- Wall mountable
- Remote control
- Output power: 3W x2 (4 Ω, 1kHz, 10% THD)
- 65mm full-range woofer
- Analogue audio input
- 3.5mm chrome plated headphone jack
- WxHxD: 390 x 208 x 118mm
- Weight: 2.9kg

Colour option: White, Silver

RC-969

RC-910

LT-1

CD Radio

- Plays CD and CD-R/RW discs
- Quartz PLL synthesised AM/FM stereo tuner
- Built-in subwoofer with variable bass boost control
- 10AM, 10FM preset station memory
- Digital clock, sleep timer, daily timer with snooze
- LCD display with blue backlight
- Card-type remote control
- Piano-finish side panels
- Output power: 15W (8 Ω, 1kHz, 10%THD, RMS)
- Frequency Response: 20Hz to 20kHz
- Speaker: 63mm x2, 73mm x1 (subwoofer)
- 3.5mm chrome plated headphone jack
- WxHxD: 350 x 205 x 198mm
- Weight: 6.0kg

MC-D5

CD Cassette Micro System

- Plays CD and CD-R/RW discs
- Vertical CD loading mechanism with motorised CD door
- Quartz PLL synthesised AM/FM stereo tuner
- 12 AM, 20 FM station memory
- Cassette deck
- 4 preset equalizer
- Digital clock, timer-on/off
- LCD display with blue backlight
- 2-way bass-reflex speaker system
- Remote control
- Output power: 12.5W x2 (4 Ω, 1kHz, 10% THD)
- Speaker: 38mm tweeter, 100mm woofer
- 3.5mm chrome plated headphone jack
- WxHxD, Weight:
  Main unit: 150 x 233 x 233mm, 3.1kg
  Speaker: 146 x 233 x 200mm, 1.9kg

SR-L30DAB

DAB/FM Radio

- DAB/FM stereo tuner
- Auto, manual, and preset tuning mode
- 10 DAB, 30 FM preset station memory
- 6 preset keys for direct access
- 75mm full-range speakers
- Dot-matrix LCD
- Detachable telescopic DAB/FM antenna
- Aluminium carrying handle
- Output power: 2W x2
- Analogue audio output
- TOS-link optical digital audio output
- 3.5mm chrome plated headphone jack
- WxHxD: 310 x 146 x 95mm
- Weight: 2.0kg

Specifications

	SR-L50	SR-L50DAB	SR-L35	SR-L30DAB	LT-1	SL-D90	SL-D88	SL-D80
Type	CD Radio	CD Radio	CD Radio	DAB Radio	CD Radio	CD Radio	CD Radio	CD Radio
Output power	15W (8 ohms RMS)	15W (8 ohms RMS)	3W x 2 (4 ohms RMS)	2W x 2 (RMS)	15W (8 ohms RMS)	15W (8 ohms RMS)	2,5W x 2 (4 ohms RMS)	3W x 2 (4 ohms RMS)
VBB*	Yes	Yes	--	--	Yes	Yes	--	--
Subwoofer	3" x 1	3" x 1	--	--	3" x 1	3" x 1	--	--
Speaker	2.5" x 2	2.5" x 2	2.5" x 2	3" x 2	2.5" x 2	2.5" x 2	2.5" x 2	2.5" x 2
Independant speaker box	Yes	Yes	Yes	--	Yes	Yes	Yes	Yes
Function	CD/AM/FM/AUX	CD/DAB/FM	CD/AM/FM/AUX	DAB/FM	CD/AM/FM	CD/AM/FM/AUX	CD/AM/FM/AUX	CD/AM/FM
Digital clock	Yes	Yes	Yes	--	Yes	Yes	Yes	Yes
Sleep timer	Yes	Yes	Yes	--	Yes	Yes	Yes	Yes
Timer-on	Yes	Yes	Yes	--	Yes	Yes	Yes (dual)	Yes
Analogue audio	In x 1	--	In x 1	Out x 1	--	In x 1	In x 1	--
Headphone jack	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Wall mountable	--	--	Available	--	--	--	--	--
Remote	Yes	Yes	Yes	--	Yes	Yes	--	--
Colour	silver	black	silver, black, white	silver/maple	silver	red, black, white, silver, turquoise, pink	black	red, black, white, turquoise
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*VBB: Variable Bass Boost system

CD-P1850

CD Player

RC-682

- Plays CD and CD-R/RW discs
- Centre-mounted drive mechanism
- 1-bit DAC
- 16-bit 8-times oversampling digital filter
- Multi-function 8-digit fluorescent display
- Music calendar
- Time display (Total/Elapsed/Remaining)
- Music Skip/Search
- 32-selection random programming
- Intro check
- 4-way repeat function (1/ALL/PROGRAM/A-B)
- Shuffle play
- Full-function infrared remote control
- TOS-link optical digital audio output
- 6.3mm gold plated headphone jack with volume
- Optional 2U rack-mount kit (RM-1440)
- WxHxD: 435 x 104 x 290mm
- Weight: 3.5kg

CD-P1450

CD Player

RC-681

- Plays CD and CD-R/RW discs
- Centre-mounted drive mechanism
- 2x 1-bit DAC
- 16-bit 2-times oversampling digital filter
- Multi-function 8-digit fluorescent display
- Music calendar
- Time display (Total/Elapsed/Remaining)
- Music skip/search
- 32-selection random programming
- Intro check
- 4-way repeat function (1/ALL/PROGRAM /A-B)
- Shuffle play
- Variable pitch control ±6%
- Auto-cue with LED indication
- Full-function infrared remote control
- 6.3mm gold plated headphone jack with volume
- RCA coaxial digital audio output
- Optional 2U rack-mount kit (RM-1440)
- WxHxD: 435 x 104 x 290mm
- Weight: 3.5kg

CD-P1250

CD Player

RC-853

- Plays CD and CD-R/RW discs
- Centre-mounted drive mechanism
- 2x 1-bit DAC
- 16-bit 2-times oversampling digital filter
- Multi-function 6-digit LCD display
- Music calendar
- Time display (Total/Elapsed/Remaining)
- Music Skip/Search
- 20-selection random programming
- Intro check
- 3-way repeat function (1/ALL/A-B)
- Shuffle play
- Full-function infrared remote control
- 6.3mm gold plated headphone jack with volume
- Optional 2U rack-mount kit (RM-1440)
- WxHxD: 435 x 104 x 290mm
- Weight: 3.5kg

PD-D2410

Multi-CD Player

RC-722

- Plays CD and CD-R/RW discs
- Precision front-loading drawer for 5 CDs
- Sequential playback system
- 1x Sigma-delta stereo 1-bit DAC
- 1 bit 4-times oversampling digital filter
- Multi-function Alpha-numeric fluorescent display
- Music calendar (up to 14 tracks)
- Time display (Total/Elapsed/Remaining)
- Music Skip/Search
- 32-selection multi-disc random programming
- Intro check
- 2-way repeat function (1/ALL)
- Shuffle play
- RCA coaxial and TOS-link optical digital audio outputs
- Full-function infrared remote control
- WxHxD: 435 x 115 x 378mm
- Weight: 5.2kg

AG-680 AM/FM Stereo Receiver

RC-708

- Independent power amplifier configuration with discrete components for highest audio quality
- 100W + 100W RMS output power at 8 Ω
- Full-function infrared remote control
- Electronic master volume control
- 5 audio inputs: CD, Phono, Tape (Monitor), Video/AUX, Tuner
- Bass, treble and balance control using Jog dial
- A/B speaker selection
- PLL (Phase Locked Loop) synthesiser tuning system
- 30 AM/FM station memory
- Multi-function fluorescent display
- RDS for Europe
- Unswitched AC outlet
- 6.3mm gold plated headphone jack
- WxHxD: 435 x 130 x 310mm
- Weight: 7kg

A-R600

Integrated Stereo Amplifier

UR-592

- 90W + 90W RMS output power at 8 Ω
- 120W + 120W RMS output power at 4 Ω
- 7-input selector: 5 audio, 2 video
- Motor-driven master volume control
- Tone control (bass, treble)
- Balance control
- Microphone mixing with level control for karaoke
- A/B speaker selection
- Binding-post speaker terminals for A outputs
- 6.3mm gold plated mic jack with mic level control
- 6.3mm gold plated headphone jack
- WxHxD: 435 x 142 x 355mm
- Weight: 9.7kg

T-R460

FM/AM Stereo Tuner

- Designed to complement TEAC A-R600 amplifier
- PLL (Phase Locked Loop) synthesiser tuning system
- 20 AM, 20 FM station memory
- Station name filing function
- Multi-function fluorescent display
- Timer operation for A-R600
- FM stereo/ mono selector
- RDS for Europe
- Cable connection to A-R600 for remote command from A-R600 remote control
- WxHxD: 435 x 87 x 294mm
- Weight: 2.4kg

AD-800

Multi-CD Player & Reverse Cassette deck

RC-982

- Drawer type 5 CD changer
- Plays CD, CD-R/RW, CD-TEXT and MP3 discs
- Auto reverse cassette deck
- Dolby B noise reduction
- CD pitch control ±12%
- Cassette pitch contol ±12%
- CD sync dubbing
- Auto rec level control
- Continuous playback (CD to Tape, Tape to CD)
- Dot-matrix fluorescent display
- Remote control
- Analogue audio input
- Analogue audio outputs: x2
- TOS-link optical digital audio output
- 6.3mm chrome plated headphone jack with level control
- WxHxD: 435 x 145 x 270mm
- Weight: 5.5kg

Separate Components

W-860R

DOLBY B·C NR HX PRO · AUTO REVERSE · UR

RC-615

Double Auto Reverse Cassette Deck

- Precision hard permalloy rotating head
- Bi-directional continuous record/playback (deck I & II)
- Independent IC logic control
- Dolby B/C NR
- Dolby HX Pro
- High/Normal speed one-touch dubbing
- Synchronous reverse dubbing
- Auto reverse and repeat playback
- Rec Mute with auto spacer
- 4-digit electronic tape index counters
- CPS program search
- Intro check
- Mix control (Mic & Line In)
- Auto tape type selector
- Pitch control
- Mic input
- 6.3mm gold plated headphone jack
- Remote control
- WxHxD: 435 x 127 x 292mm
- Weight: 3.9kg

W-790R

DOLBY B·C NR HX PRO · AUTO REVERSE · UR

RC-707

Double Auto Reverse Cassette Deck

- Precision hard permalloy rotating head
- Bi-directional continuous playback (deck I & II)
- Bi-directional record/playback (deck II)
- Independent IC logic control
- Dolby B/C NR
- Dolby HX Pro
- High/Normal speed one-touch dubbing
- Synchronous reverse dubbing
- Auto reverse and repeat playback
- 4-digit electronic tape index counters
- CPS program search
- Rec Mute with auto spacer
- Auto tape type selector
- Timer record/playback
- Pitch control
- 6.3mm gold plated headphone jack
- Remote control
- WxHxD: 435 x 127 x 292mm
- Weight: 3.9kg

W-600R

DOLBY B NR · AUTO REVERSE · UR

Double Auto Reverse Cassette Deck

- Bi-directional continuous playback (Deck I & II)
- Bi-directional record and playback (Deck II)
- IC logic control
- Dolby B NR
- 2-colour LED left and right-channel peak meters
- 3-digit electronic tape counter
- High/Normal speed dubbing
- Full auto-stop
- Automatic tape type selector
- infrared remote sensor
- WxHxD: 435 x 145 x 290mm
- Weight: 3.8kg

V-1050

DOLBY B·C NR HX PRO · 3head · UR

RC-393

3-head Stereo Cassette Deck

- Centre-mounted tape transport
- Cassette stabiliser
- Hard permalloy record/playback combination head with PC-OCC wiring
- Heavy-duty die-cast zinc-alloy head block assembly
- IC logic control
- Dolby B/C NR
- Dolby HX Pro
- MPX filter with In/Out switch
- Bias fine-tuning control
- Auto monitor
- Electronic tape index counter with TRT (Tape Run Time) mode
- Rec Mute with auto spacer
- Auto tape type selector
- Timer record/playback
- 6.3mm gold plated headphone jack with volume
- Optional remote control
- WxHxD: 435 x 147 x 290mm
- Weight: 4.3kg

V-615

DOLBY B·C NR HX PRO · UR

Stereo Cassette Deck

- Centre-mounted tape transport
- Hard permalloy record/playback head
- IC logic control
- Dolby B/C NR
- Dolby HX Pro
- 4-digit electronic tape index counter
- Tape running status character display
- CPS program search with status display
- Full auto-stop
- Rec Mute with auto spacer
- Master record level control and L/R balance control
- CD Sync function
- Intro check
- Auto tape type selector
- Bipolar power supply
- 6.3mm gold plated headphone jack
- Optional remote control
- WxHxD: 435 x 144 x 286mm
- Weight: 3.9kg

V-377

DOLBY B NR · UR

Stereo Cassette Deck

- Centre-mounted tape transport
- Direct function control
- Full auto-stop
- Dolby B NR
- 3-digit mechanical tape counter
- One-touch recording
- 3-position tape type selector (Normal/CrO_2/Metal)
- WxHxD: 435 x 130 x 215mm
- Weight: 3kg

All models in this catalogue with UR (UR mark) can be operated via remote control by UR system amplifiers and receivers.

Loudspeakers

LS-H250

2-way Speaker System

- 2-way bass-reflex system
- 50W (max. music power)
- 1x 25mm soft dome tweeter
- 1x 130mm woofer
- 6 Ω impedance
- Sensitivity: 88dB
- Frequency response: 50Hz to 22kHz
- Binding-post speaker terminals
- WxHxD: 190 x 280 x 210mm
- Weight: 4.2kg
- Fits neatly on desktop, table top, or bookshelf
- Cabinet finished in maple
- Includes 2x 2m cables

LS-100U

2-way Speaker System

- 2-way acoustic suspension system
- 150W (max. music power) input
- 4Ω to 8Ω impedance
- Sensitivity: 88dB
- Removable grill
- Beech-look finish
- Binding-post speaker terminals
- WxHxD: 145 x 235 x 235mm
- Wieght: 3.2kg

LS-600U

2-way Speaker System

- 2-way bass-reflex system
- 75W (max. music power)
- Remarkable power handling and efficiency
- 1 x 25mm soft dome tweeter
- 1 x 100mm woofer
- 4 Ω to 8 Ω impedance
- Sensitivity: 88dB
- Frequency response: 50Hz to 22kHz
- WxHxD: 155 x 230 x 230mm
- Weight: 3.8kg
- Fits neatly on desktop, table top, or bookshelf
- Cabinets finished in maple
- Includes 2 x 3m cables

LS-35M

2-way Speaker System

- 2-way bass-reflex system
- 150W (max. music power)
- 1 x 25mm dome tweeter
- 1 x 135mm cone midrange/woofer
- 6 Ω impedance
- Sensitivity: 89dB
- Frequency response: 40Hz to 22kHz
- Removable grill
- Beech-look finish
- WxHxD: 194 x 300 x 232mm
- Weight: 4.7kg

LS-X8mkII

2-way Speaker System

- Ideal for Home Theatre and Pro Logic systems
- 2-way acoustic suspension system
- 60W (max. music power) input
- Remarkable power handling and efficiency
- 1 x 25mm dome tweeter
- 1 x 100mm cone woofer
- 8 Ω impedance
- Sensitivity: 85dB
- Anti-resonance aluminium die-cast enclosure
- Frequency response: 50Hz to 20kHz
- WxHxD: 121 x 191 x 105mm
- Weight: 2.1kg
- Fits neatly on desktop, table top, or bookshelf
- Includes mounting brackets
- Available in black or white

LS-CT8

Centre Speaker System

- Ideal for Home Theatre and Pro Logic systems
- Magnetic shielding (safe for positioning close to TV)
- 2-way system with 3 drive units
- 70W (max. music power) input
- 1 x 25mm dome tweeter
- 2 x 100mm cone woofer
- 8 Ω impedance
- Sensitivity: 84dB
- Anti-resonance aluminium die-cast enclosure
- Frequency response: 60Hz to 20kHz
- WxHxD: 378 x 118 x 151mm
- Weight: 4kg
- Includes mounting brackets
- Available in black or white

LS-X800

2-Way Speaker System

- 2-way acoustic suspension system
- 80W (max. music power) input
- 1 x 50mm midrange
- 1 x 127mm woofer
- 6 Ω impedance
- Sensitivity: 85dB
- Frequency response: 80Hz to 20kHz
- WxHxD: 159 x 232 x 145mm
- Weight: 2.6kg
- Supplied with 2x Brackets, 4x Handy-Screws, 8x screws (M5 x 40), 8x washers, 8x nuts, 2x cables
- Available in black, white or silver

LS-X5

2-Way Speaker System

- Ideal for Home Theatre and Pro Logic systems
- 2-way acoustic suspension system
- 50W (max. music power) input
- 1 x 50mm cone tweeter
- 1 x 100mm cone woofer
- 8 Ω impedance
- Sensitivity: 87dB
- Anti-resonance aluminium die-cast enclosure
- Frequency response: 60Hz to 20kHz
- WxHxD: 114 x 185 x 112mm
- Weight: 1.8kg
- Available in black or white
- Speaker Cable included

STD-2000

Speaker Stand

- Conceals speaker cable in the shaft
- Suitable for PL-D2000, PL-D2100, PL-D2200 and PL-S3500
- WxHxD: 170 x 980 x 170mm (including base)
- Weight: 3.7kg

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